Amendments to the Specification:

Please amend the first full paragraph on page 21 of the application:

In step 710, the identity of the parties involved is determined from the metadata, as well as the type of the original data exchange (whether pushing, pulling, synchronizing or all of the former). Subsequently, the original actions are performed again. If pushing occurred, then in step 712, control flows to step 512. If pulling occurred, [[,]] then in step ~~722~~ 732, control flows to step ~~522~~ 532. If synchronizing occurred, then in step ~~732~~ 722, control flows to step ~~532~~ 522. If all three actions occurred, then in step 711, control flows to step 511, which is continued in FIG. 6.

Please amend the next paragraph on page 21, which extends onto page 22:

The present invention can be realized in hardware, software, or a combination of hardware and software in the wireless device 300. A system according to a preferred embodiment of the present invention can be realized in a centralized fashion in one computer system (of the wireless device 300), or in a distributed fashion where different elements are spread across several interconnected computer systems. Any kind of computer system - or other apparatus adapted for carrying out the methods described herein - is suited. A typical combination of hardware and software could be a general purpose processor with a computer program that, when being loaded and executed, controls the processor such that it carries out the methods described herein. For example, as discussed above, the detector can be implemented using the ~~controller302~~ controller 302 coupled with the user interface 326, where software, parameters, and data, can be stored in the memory 308 that is coupled with the processor/controller 302. The controller 302 operates according the software routines and algorithms stored in

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the memory 308 to implement the detector. As a second example, a synchronizer can

be implemented by the processor/controller 302 operating according to software

routines and algorithms, and related data and parameters and optionally at least one

information file, stored in the memory 308. The controller 302 couples data with the

receiver 316 and the transmitter 322 to receive data and send data from/to the voice

channel, as has been discussed above, thereby synchronizing data over a voice

channel during a telephone call.